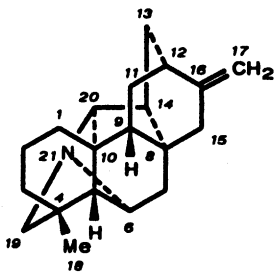


Hetisine



Hetisine

See *Hetisan-2,11,13-triol*, (2a,11a,13R)- [10089-23-3]

Hetisinone

See *Hetisan-2-one*, 11,13-dihydroxy-, (11a,13R)- [4829-55-4]

Hetol

See *Benzene*, 1,4-bis(trichloromethyl)- [68-36-0]

Hetolin

See *Piperazine*, 1-methyl-4-[3,3,3-tris(4-chlorophenyl)-1-oxopropyl]- [2390-22-9]

Hetoxamine OT 2

See *Ethanol*, 2,2'-(octylimino)bis- [15520-05-5]

Hetoxol CA 2

See *Poly(oxy-1,2-ethanediyl)*, α -hexadecyl- ω -hydroxy- [9004-95-9]

Hetoxol L 4

See *Poly(oxy-1,2-ethanediyl)*, α -dodecyl- ω -hydroxy- [9002-92-0]

Hetoxol OA 5 Special

See *Poly(oxy-1,2-ethanediyl)*, α -(9Z)-9-octadecenyl- ω -hydroxy- [9004-98-2]

Hetoxol STA 30

See *Poly(oxy-1,2-ethanediyl)*, α -octadecyl- ω -hydroxy- [9005-00-9]

Hetoxol TD 3

See *Poly(oxy-1,2-ethanediyl)*, α -tridecyl- ω -hydroxy- [24938-91-8]

Hetoxol TD 9

See *Poly(oxy-1,2-ethanediyl)*, α -tridecyl- ω -hydroxy- [24938-91-8]

HETP

See also *Diphosphoric acid*, tetraethyl ester [107-49-3]

Hetrazan

See *1-Piperazinecarboxamide*, *N,N*-diethyl-4-methyl-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) [1642-54-2]

Hetrofoam

See also *Polyurethanes*

Hetron

See also *Polyesters*

Hetron 92

See *Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid*, 1,4,5,6,7,7-hexachloro-, polymer with 2,5-furandione and 1,2-propanediol [27837-76-9]

Hetron 197

See *Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid*, 1,4,5,6,7,7-hexachloro-, polymer with 2,2-dimethyl-1,3-propanediol and 2,5-furandione [30944-53-7]

Hetron 922

See *2-Propenoic acid*, 2-methyl-, esters, (1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)] ester, polymer with ethenylbenzene [30939-37-8]

Hetron 23925

See *Poly(oxy-1,2-ethanediyl)oxycarbonyl*, 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-diyl-carbonyl [31548-23-9]

Hetron 27205

See *4,7-Methanoisobenzofuran-1,3-dione*, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol] [37999-57-8]

Hetron FR 1540

See *1,2-Benzenedicarboxylic acid*, polymers, polymer with 2,2-bis(bromomethyl)-1,3-propanediol, (2E)-2-butenedioic acid and (2Z)-2-butenedioic acid [59025-78-4]

Hetron 700G

See *2-Butenedioic acid* (2E)-, polymers, polymer with 4,4'-(1-methylethylidene)bis[phenol] and 1,2-propanediol [39673-73-9]

Hetron 92GT

See *4,7-Methanoisobenzofuran-1,3-dione*, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol] [41086-83-3]

Hetron 99P

See *1,4-Benzenedicarboxylic acid*, polymers, polymer with 1,2-ethanediol and 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione [125053-67-0]

Hetron PR 130

See *1,3-Isobenzofurandione*, polymer with 1,2-ethanediol, 2,5-furandione and 1,2-propanediol [26588-55-6]

Hetron 520V

See *3-Oxabicyclo[3.3.1]nona-1(9),5,7-triene-2,4-dione*, polymer with 2,5-furandione and 1,2-propanediol [70282-56-3]

Heuconin 5

See *Lead oxide* (Pb_3O_4) [1314-41-6]

Heucophos CAPP

See *Aluminum calcium phosphorus silicon oxide* [186903-89-9]

Heucophos ZAPP

See *Polyposphoric acids*, aluminum zinc polyphosphates

Heucophos ZMP

See *Phosphoric acid*, compounds, molybdenum zinc salt, hydrate [100288-66-2]

Heucophos ZP 10

See *Phosphoric acid*, compounds, zinc salt (2:3) [7779-90-0]

Heucophos ZPA

See *Phosphoric acid*, compounds, aluminum zinc salt, hydrate [79785-99-2]

Heucophos ZPO

See *Phosphoric acid*, compounds, zinc salt (2:3), hydrate [34807-26-6]

Heucorox FL

See *Mica-group minerals*, iron

Heucosin H 55007

See *Copper*, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)- [147-14-8]

Heudebolin

See *2H,5H-Cyclopent[*a*]isobenzofuro[7,1-*gh*]-benzoxepin-5,7,9,12-tetrol*, 2-(3-furanyl)-3,3a,6,6a,6b,7,8,9,9a,10,11a,11b,12,12a-tetradecahydro-1,6b,9a,12a-tetramethyl-, 7,9,12-triacetate [52590-94-0]

Heudelotinone

See *2H-Dibenzo[*a,d*]cyclohepten-2-one*, 1,10,11,11a-tetrahydro-7-hydroxy-1,1,8-trimethyl- [133453-58-4]

Heudelottin C

See *24-Norchola-1,20,22-trien-3-one*, 12-[[2-(acetyloxy)-3-methyl-1-oxopentyl]oxy]-14,15,21,23-diepoxy-11-hydroxy-7-(2-hydroxy-3-methyl-1-oxobutoxy)-4,4,8-trimethyl-, (5 α ,7 α ,11 β ,12 α ,13 α ,14 β ,15 β ,17 α)- [11052-28-1]

Heudelottin E

See *24-Norchola-1,20,22-trien-3-one*, 14,15,21,23-diepoxy-11-(formyloxy)-7-(2-hydroxy-3-methyl-1-oxobutoxy)-12-(2-hydroxy-3-methyl-1-oxopentyl)oxy]-4,4,8-trimethyl-, (5 α ,7 α ,11 β ,12 α ,13 α ,14 β ,15 β ,17 α)- [38459-00-6]

Heudelottin F

See *24-Norchola-1,20,22-trien-3-one*, 12-[[2-(acetyloxy)-3-methyl-1-oxopentyl]oxy]-14,15,21,23-diepoxy-11-(formyloxy)-7-(2-hydroxy-3-methyl-1-oxobutoxy)-4,4,8-trimethyl-, (5 α ,7 α ,11 β ,12 α ,13 α ,14 β ,15 β ,17 α)- [11052-31-6]

Heulandite ($K_{10}Na_{10}Ca_{10}Al_{12}Si_{72}O_{720}$) [1318-63-4]

The naturally occurring mineral only is indexed at this heading. Synthetic heulandites are indexed at *Silicic acid*, aluminum salt and/or at *Zeolites*

HE 15UZ

See *Amylose*, 2-hydroxypropyl ether [39300-76-0]

Heveacumb SMR 5L

See *Natural rubber*

Heveaflavone

See *4H-1-Benzopyran-4-one*, 5-hydroxy-8-(2-hydroxy-5-(5-hydroxy-7-methoxy-4-oxo-4H-1-benzopyran-2-yl)phenyl)-7-methoxy-2-(4-methoxyphenyl)- [23132-13-0]

Heveaplus

See *Natural rubber*

Heveaplus MG 30

See *Natural rubber*, Me methacrylate-grafted

Heveaplus MG 49

See *Natural rubber*, Me methacrylate-grafted

Heveaplus MG 50

See *Natural rubber*, Me methacrylate-grafted

Heveatuf 1330

See *Natural rubber*, Me methacrylate-grafted

Heveatuf 1340

See *Natural rubber*, Me methacrylate-grafted

Heveatuf P 1320L

See *Natural rubber*, Me methacrylate-grafted

Heveatuf P 1340L

See *Natural rubber*, Me methacrylate-grafted

Hevizos

See *Uridine*, 2'-deoxy-5'-O-(1-methylethyl)- [134785-30-1]

Heweten 10

See *Cellulose* [9004-34-6]

Heweten 12

See *Cellulose* [9004-34-6], microcryst.

Heweten 40

See *Cellulose* [9004-34-6], microcryst.

Hexa (vulcanization accelerator)

See *1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decane* [100-97-0]

Hexaalbaspidin

See *2,5-Cyclohexadien-1-one*, 2,2'-[methylenebis(2,4,6-trihydroxy-5-(1-oxobutyl)-3,1-phenylene)methylene(2,4,6-trihydroxy-5-(1-oxobutyl)-3,1-phenylene)methylene]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-] [98649-82-2]

Hexaarsine [66516-78-7]



Hexaazabenzene

See *Hexazine* [7616-35-5]

1,3,5,7,9,11-Hexaaza-2,4,6,8,10,12,13-heptaboratricyclo[7.3.1.0^{6,13}]tridecane

See *1H,4H,7H-2,3a,5,6a,8,9a-Hexaaza-1,3,4,6,7,9,9b-heptaboraphenylene*, hexahydro- [18491-56-0]

6,7,8,15,16,17-Hexaazaheptacene

See *Dibenzo[*g,g'*]pyrazino[2,3-b:5,6-b']diquinoxaline* [258-43-5]

2,4,6,8,10,12-Hexaaza-1,3,5,7,9,11-hexaboratricyclo[7.3.0.0^{3,7}]dodecane

See *1H,5H,7H,11H-Bis[1,3,2,4,5]diazatiborolo[4,5-b:4',5'-e][1,4,2,3,5,6]diazatetaborine* [19771-24-5]

1,2,3,6,7,8-Hexaaza-as-indacene

See *Benzo[1,2-d:3,4-d']bistriazole* [211-13-2]

1,2,3,6,7,9-Hexaazaindene

See *Tetrazolo[5,1-c][1,2,4]triazine* [275-04-7]

1,2,3,4,5,6-Hexaazanaphthalene

See *Pyridazino[3,4-e]-1,2,3,4-tetrazine* [6133-69-3]

1,2,3,4,5,7-Hexaazanaphthalene

See *Pyrimido[4,5-e]-1,2,3,4-tetrazine* [6133-70-6]

1,2,3,4,5,8-Hexaazanaphthalene

See *Pyrazino[2,3-e]-1,2,3,4-tetrazine* [6133-76-2]

1,2,3,4,6,7-Hexaazanaphthalene

See *Pyridazino[4,5-e]-1,2,3,4-tetrazine* [6133-71-7]

1,2,3,5,6,7-Hexaazanaphthalene

See *[1,2,3]Triazino[5,4-d]-1,2,3-triazine* [6133-72-8]

1,2,3,5,6,8-Hexaazanaphthalene

See *[1,2,4]Triazino[5,6-d]-1,2,3-triazine* [6133-73-9]

1,2,3,6,7,8-Hexaazanaphthalene

See *[1,2,3]Triazino[4,5-d]-1,2,3-triazine* [6133-75-1]

1,2,4,5,6,8-Hexaazanaphthalene

See *[1,2,4]Triazino[6,5-e]-1,2,4-triazine* [7666-88-8]

1,2,4,5,7,8-Hexaazanaphthalene

See *[1,2,4]Triazino[5,6-e]-1,2,4-triazine* [6133-77-3]

5,6,7,12,13,14-Hexaazapentacene

See *Pyrazino[2,3-b:5,6-b']diquinoxaline* [258-79-7]

2,7,21,22,23,24-Hexaazapentacyclo[16.2.1.1^{3,6}.1^{8,11}.1^{13,16}]tetracosaundecaene

See *21H,23H-5,10-Diazaphorphine* [2683-93-4]

2,12,21,22,23,24-Hexaazapentacyclo[16.2.1.1^{3,6}.1^{8,11}.1^{13,16}]tetracosaundecaene

See *21H,23H-5,15-Diazaphorphine* [2683-87-6]

1,2,3,4,5,6-Hexaazapentalene

See *[1,2,3]Triazolo[4,5-d]-1,2,3-triazole* [292-48-8]

—, 2,5-diphenyl-

See *[1,2,3]Triazolo[4,5-d]-1,2,3-triazolium*, 1,5-dihydro-2,5-diphenyl-, inner salt [28705-30-8]

1,4,5,8,9,12-Hexaazatriphenylene

See *Dipyrazino[2,3-f:2',3'-h]quinoxaline* [79790-37-7]

Hexabendin

See *Benzoic acid*, 3,4,5-trimethoxy-, esters, 1,2-ethanediylbis(methylimino)-3,1-propanediyl ester [54-03-5]

1,12,2,3,4,5,6,7,8,9,10,11-Hexabenzocoronene

See *Hexabenzob[*c*,*e*,*f*,*h*,*i*,*k*,*l*,*n*,*o*,*q*]coronene* [190-24-9]

Hexabenzocyclododecene

See *Hexaphenylene* [212-73-7]

Hexabenzob[*d*,*f*,*i*,*k*,*m*][1,8]dimercuracyclotetradecin

See *Mercury*, bis[μ -(1,1':2',1''-terphenyl)-2,2''-diyl]-di-, cyclo [2828-73-1]

Hexabenzob[*e*,*h*,*k*,*n*,*q*][1,4,7,10,13,16]-hexamercuracyclooctadecine

See *Mercury*, hexa- μ -1,2-phenylenehexa-, cyclo [256-24-6]

Hexabenzob[*b*,*d*,*g*,*i*,*l*,*n*][4.4.4]propellamancene

See *8b,16b-(1,2)Benzeno[1,2]benzeno[dibenzo[*d*,*g*,*p*]chrysene* [33710-30-4]

Hexabond

See also *Epoxy resins*

Hexaboric acid

See such headings as *Boron hydroxide oxide* ($B_3(OH)_4O_4$) [12589-04-7]

Hexabrachions

See *Tenascins*

Hexabrix

See *D-Glucitol*, 1-deoxy-1-(methylamino)-, 3-[[[3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbony